

**R E P O R T**

0816 17W

**SECOND SEMIANNUAL 2007 GROUNDWATER  
MONITORING REPORT**

FORMER ASHLAND CHEMICAL COMPANY  
10505 SOUTH PAINTER AVENUE  
SANTA FE SPRINGS, CALIFORNIA

*Prepared for*

**ASHLAND.**

Ashland Inc.  
5200 Blazer Parkway  
Dublin, Ohio

January 15, 2008

**URS**

2020 East First Street  
Suite 400  
Santa Ana, California 92705  
37680106

**Table 3**  
**Groundwater Sample Analytical Results**  
**August 2007**  
**Former Ashland Chemical Company**  
**Santa Fe Springs, California**

Notes:

(B) = Maybe the result of blank contamination

EPA Method 8260B for all extracts.

Upper = upper portion of shallow zone

Upper = upper portion of shallow zone  
Lower = lower portion of shallow zone

Total Halogens = Total Volatile Halogenated Comp.

Total BTEX = Total Benzene, Toluene, Ethylbenzene, and Xylene Compounds  
Total Ketones = Total Ketone Compounds

<sup>\*\*</sup> = monitoring well was dry when measured (well not sampled)

ND = not detected at or above laboratory report

MW-7-(dup) reported as DUP-1 in laboratory reports

MW-15b (dup) reported as OUP-2 in laboratory reports  
MW-21b (dup) reported as DLR-2 in laboratory report

MW-21b (dup) reported as DUP-3 in laboratory. The analytes listed in the table represent conc.

The analyses listed in the table represent concentrations at primary